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MEMME

MENT TRANSMITTAL LETTER						Docket No. OKA-0216	
Application No.		Filing Date		Examine	er T	Art Unit	
10/796,062-Conf. #2613		March 10, 2004		Jana A. Hi	nes	1645	
Applicant(s): Min	oru Yamaguch	i et al.					
Invention: METH	OD FOR DETE	RMINING AM	INO ACID SE	QUENCE OF A F	PEPTIDE		
Transmitted here The fee has beer	with is an ame		above-identif	ied application.			
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	Claims Remaining After Amendment	Highest Number Previously Paid	Number Extra Claims Present	Rate			
Total Claims	11	- 20 =	0	x 50.00		0.00	
Independent Claims	1	- 3 =	0	x 200.00		0.00	
Multiple Depend	dent Claims (ch	eck if applicabl	le)				
Other fee (pleas							
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT:						0.00	
x Large Entity  x No additiona		d for this ame	ndment.	Small Enti	ty		
	ge Deposit Acc			n the amount of \$		·	
	he amount of \$ credit card. Fo	-		the filing fee is er	nclosed.		
X The Director		orized to char	ge and credit	Deposit Account enclosed.	No18-	0013	
	ny overpaymer any additional fili	1	on processing	fees required unde	er 37 CFR 1.1	6 and 1.17.	
·				Dated:			
Lee Cheng Attorney/Agent	Reg. No.: 40,	949	L	_			
RADER, FISHM 1233 20th Stree Suite 501 Washington, D (202) 955-3750	et, N.W. C 20036	R PLLC					



Docket No.: OKA-0216

(PATENT)

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of: Minoru Yamaguchi et al.

Application No.: 10/796,062

Confirmation No.: 2613

Filed: March 10, 2004

Art Unit: 1645

For: METHOD FOR DETERMINING AMINO ACID

CID Exan

Examiner: Jana A. Hines

SEQUENCE OF A PEPTIDE

## AMENDMENT IN RESPONSE TO NON-FINAL OFFICE ACTION

MS Amendment

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

## **INTRODUCTORY COMMENTS**

In response to the Notice dated January 12, 2007, please amend the above-identified U.S. patent application as follows:

Amendments to the Specification begin on page 2 of this paper.

Remarks/Arguments begin on page 3 of this paper.